

Title (en)

CLIENT-SIDE AGGREGATION OF CONTEXT-SENSITIVE REQUEST RESULTS

Title (de)

CLIENT-SEITIGE AGGREGATION VON INHALTSABHÄNGIGEN ANFORDERUNGSERGEBNISSEN

Title (fr)

AGRÉGATION CÔTÉ CLIENT DE RÉSULTATS DE REQUÊTE SENSIBLES AU CONTEXTE

Publication

**EP 2179376 A1 20100428 (EN)**

Application

**EP 08786988 A 20080807**

Priority

- EP 2008060390 W 20080807
- US 84303807 A 20070822

Abstract (en)

[origin: US2008016151A1] The present invention discloses a solution for handling HTTP requests for content produced asynchronously by multiple servers, where a requesting client aggregates content. In the solution, a client can issue a content request to a request receiving server. The content request can define a request context. The request receiving server can deliver initial content including placeholders to the client, can issue asynchronous requests to multiple placeholder content servers, and can thereafter terminate threads/processes and can free resources involved in handling the request context. Each of the placeholder content servers can process one of the asynchronous requests and can convey placeholder content results to a result distribution service. The result distribution service can provide the client with the placeholder content. The client can aggregate the content from all sources.

IPC 8 full level

**G06F 17/30** (2006.01)

CPC (source: EP US)

**G06F 16/958** (2018.12 - EP US); **H04L 41/509** (2013.01 - EP US)

Citation (search report)

See references of WO 2009024473A1

Citation (examination)

US 2004017395 A1 20040129 - COOK THOMAS A [US]

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